Amendments to the Claims:

1-23 (Cancelled).

24 (Currently amended) A computer-implemented method for submitting a word processing document for translation services, the method comprising:

obtaining an original pre-translated word processing document, wherein the original pre-translated word processing document includes word processing text elements and non-word processing text elements;

receiving a request on a word processor associated with the original pre-translated word processing document to translate the original pre-translated word processing document from a first language to a second language;

sending a GET request to a redirector server, wherein the GET request includes an address of the redirector server, an identifier of the first language, and an identifier of the second language, wherein the identifier of the first language and the identifier of the second language dictate a selection of an address of a translation server by the redirector server ~~for an address of a translation service for translating the original pre-translated word processing document from the first language to the second language, wherein the request includes a language identifier for the first language and a language identifier for the second language~~;

receiving, from the redirector server a response to the GET request that includes~~,~~ the address for ~~a~~ the translation service for translating the original pre-translated word processing document from the first language to the second language in accordance with the language identifier for the first language and the language identifier for the second language;

saving, on a user computer, a first version of the original pre-translated word processing document, wherein the first version includes the word processing text elements and the non-word processing text elements;

generating a second version of the original pre-translated word processing document, wherein the second version includes:

an identifier of the first language and an identifier of the second language,

tags that point to the non-word processing elements saved on the first version of the word processing document stored on the user computer, and

the word processing text elements; and

sending a POST request to the address received in the response to the GET request, wherein the POST request includes the second version, the address received in response to the GET request, the identifier of the first language, the identifier of the second language and an identifier of a current user interface language of the word processor sending the POST request ~~the second version to the translation service indicated by the address received from the redirection server;~~

in response to the POST request, receiving a translated second version from the translation service, wherein the translated second version includes the tags that point to the non-word processing elements saved on the first version of the word processing document stored on the user computer, and the word processing text elements translated from the first language to the second language according to the identifier of the first language and the identifier of the second language of the POST request, wherein any additional content from the translation service is in the current user interface language of the word processor according to the identifier of the current user interface language sent in the POST request;

obtaining the non-word processing text elements of the first version by implementing the links of the translated second version to retrieve the non-word processing text elements from the saved first version of the original pre-translated word processing document; and

displaying the translated second version with the non-word processing text elements populated from the links, wherein the translated second version is displayed in a display format of the original pre-translated word processing document, wherein any additional content from the translation service is displayed in the current user interface language of the word processor according to the identifier of the current user interface language sent in the POST request.

25 (Previously presented) The computer-implemented method of claim 24, wherein the redirector server is a remote server accessible via a distributed computing environment.

26 (Previously presented) The computer-implemented method of claim 24, wherein the translation service is associated with a remote server accessible via a distributed computer environment.

27 (Previously presented) The computer-implemented method of claim 24, wherein the second version is HTML.

28-29 (Cancelled).

30 (Previously presented) The computer-implemented method of claim 24, wherein sending the second version includes launching an instance of a web browser from the word processor and submitting the second version through the web browser to the translation service.

31 (Currently amended) A computer-readable storage medium having computer-executable instruction for submitting a word processing document for translation services, the instructions comprising:

obtaining an original pre-translated word processing document, wherein the original pre-translated word processing document includes word processing text elements and non-word processing text elements;

receiving a request on a word processor associated with the original pre-translated word processing document to translate the original pre-translated word processing document from a first language to a second language;

sending a request to a redirector service for an identifier of a translation service, wherein the request includes an address of the redirector server, an identifier of the first language, and an identifier of the second language, wherein the identifier of the first language and the identifier of the second language dictate a selection of an address of a translation server by the redirector server ~~for translating the original pre-translated word processing document from the first language to the second language~~;

receiving, from the redirector service, the identifier for a translation service for translating the original pre-translated word processing document from the first language to the second language;

saving, on a user computer, a first version of the original pre-translated word processing document, wherein the first version includes the word processing text elements and the non-word processing text elements;

generating a second version of the original pre-translated word processing document, wherein the second version is a mark-up language document that is generated to include:

an identifier of the first language and an identifier of the second language,

tags that point to the non-word processing elements saved on the first version of the word processing document stored on the user computer, and

the word processing text elements; and

sending the second version to the translation service indicated by the identifier received from the redirection service;

receiving a translated second version from the translation service, wherein the translated second version includes the tags that point to the non-word processing elements saved on the first version of the word processing document stored on the user computer, and the word processing text elements translated from the first language to the second language according to the identifier of the first language and the identifier of the second language;

obtaining the non-word processing text elements of the first version by implementing the links of the translated second version to retrieve the non-word processing text elements from the saved first version of the original pre-translated word processing document; and

displaying the translated second version with the non-word processing text elements populated from the links.

32 (Previously presented) The computer-readable storage medium of claim 24, wherein the redirector service is a remote server accessible via a distributed computing environment.

33 (Previously presented) The computer-implemented method of claim 24, wherein the translation service is associated with a remote server accessible via a distributed computer environment.

34 (Previously presented) The computer-readable storage medium of claim 31, wherein the second version is HTML.

35 (Previously presented) The computer-readable storage medium of claim 31, wherein sending the second version includes sending the second version with an HTTP POST request.

36 (Previously presented) The computer-readable storage medium of claim 31, wherein sending a request to the redirector service includes an HTTP GET request, wherein the HTTP GET request includes a language identifier for the first language and a language identifier for the second language.

37 (Previously presented) The computer-readable storage medium of claim 31, wherein sending the second version includes launching an instance of a web browser from the word processor and submitting the second version through the web browser to the translation service.

38 (Previously presented) A system for submitting a word processing document for translation services, the system comprising:

a processor; and

a memory having computer-executable instructions stored thereon, the instructions including:

obtaining an original pre-translated word processing document, wherein the original pre-translated word processing document includes word processing text elements and non-word processing text elements;

receiving a request on a word processor associated with the original pre-translated word processing document to translate the original pre-translated word processing document from a first language to a second language;

sending a request to a redirector service for an identifier of a translation service for translating the original pre-translated word processing document from the first language to the second language;

receiving, from the redirector service, the identifier for a translation service for translating the original pre-translated word processing document from the first language to the second language;

saving, on a user computer, a first version of the original pre-translated word processing document, wherein the first version includes the word processing text elements and the non-word processing text elements;

generating a second version of the original pre-translated word processing document, wherein the second version is HTML that is generated to include:

an identifier of the first language and an identifier of the second language,

tags that point to the non-word processing elements saved on the first version of the word processing document stored on the user computer,

the word processing text elements, and

an identifier of the current user interface language of the word processor on the user computer;

sending the second version to the translation service indicated by the identifier received from the redirection service;

receiving a translated second version from the translation service, wherein the translated second version includes the tags that point to the non-word processing elements saved on the first version of the word processing document stored on the user computer, the word processing text elements translated from the first language to the second language according to the identifier of the first language and the identifier of the second language, and additional content from the translation service in a language identified by the identifier of the current user interface language of the word processor;

obtaining the non-word processing text elements of the first version by implementing the links of the translated second version to retrieve the non-word processing text elements from the saved first version of the original pre-translated word processing document; and

displaying the translated second version with the non-word processing text elements populated from the links, wherein the additional content from the translation service is displayed in the language identified by the identifier of the current user interface language of the word processor.

39 (Previously presented) The system of claim 38, wherein the redirector service is a remote server accessible via a distributed computing environment.

40 (Previously presented) The system of claim 38, wherein the translation service is associated with a remote server accessible via a distributed computer environment.

41 (Cancelled).

42 (Previously presented) The system of claim 38, wherein sending the second version includes sending the second version with an HTTP POST request.

43 (Previously presented) The system of claim 38, wherein sending a request to the redirector service includes an HTTP GET request, wherein the HTTP GET request includes a language identifier for the first language and a language identifier for the second language.

44 (Previously presented) The system of claim 38, wherein sending the second version includes launching an instance of a web browser from the word processor and submitting the second version through the web browser to the translation service.